



In the claims:

1. (currently amended) A wearable ornamentation that simultaneously grips the top and bottom surfaces of a hat type visor having a thickness comprising:
 - a. a flexible and reversible ornamental strand having first and second ends; and
 - b. an a first ornamental end member adapted to attach attached to at least one the first end of the ornamental strand[;], wherein the strand and the first end member define a gap less than the thickness of the visor, the first end member to be positioned on the top surface of the visor; and[.]
 - c. a second ornamental end member attached to the second end of the ornamental strand, the second end member to be positioned on the bottom surface of the visor.
2. (cancelled)
3. (currently amended) The device of claim 2 1, wherein the ornamental strand is a "U" shaped coil further comprising an eyelet on one end to releasably attach an additional the first ornamental end member with a back adapted to snap into the eyelet.
4. (currently amended) The device of claim 2 1, further comprising a catch plate, and wherein the ornamental strand is a "U" shaped coil further comprising an eyelet on one end with an affixed the catch plate with a hole in its center to releasably attach the second ornamental end member with a nail type back adapted to slip into the catch plate.

5. (currently amended) The device of claim 2 1, wherein the ornamental strand is a "U" shaped coil further comprising a post on at least one end to releasably attach the second ornamental end member with a hole adapted to slip onto the post.

6. (original) The device of claim 1, wherein the ornamental strand further comprises at least one additional ornamental end member that is a shortened nail lapel pin.

7. (currently amended) The device of claim 2 5, wherein the coil is expandable, defining a gap between the endings of the coil to receive the edge of a hat type visor.

8. (currently amended) The device of claim 1, wherein the ornamental strand is a "U" shaped plate having ends.

9. (currently amended) The device of claim 8, wherein the ornamental strand "U" shaped plate is expandable, defining a gap between the ends of the plate to receive the edge of a hat type visor.

10. (currently amended) The device of claim 1, wherein ~~the ornamental strand further comprises at least one additional ornamental end member that at least one of the first and second end members~~ is a three dimensional object.

11-12. (cancelled)

13. (original) The device of claim 1, wherein the ornamental strand is formed from a flexible material selected from a group consisting of treated metals, metal alloys or polymers, polyolefins, polyamides, polyethylene, polypropylene, copolymers, terpolymers thereof, and rubbery polymers.

14. (currently amended) The device of claim 1, wherein at least one of the additional first and second ornamental end member members is formed from a material selected from a group consisting of treated metals, metal alloys or polymers, polyolefins, polyamides, polyethylene, polypropylene, copolymers, terpolymers thereof, and rubbery polymers.

15-17. (cancelled)

18. (currently amended) The device of claim 10, wherein ~~the ornamental strand further comprises at least one additional ornamental end member that at least one of the first and second end members~~ is a sphere.

19. (currently amended) The device of claim 10, wherein ~~the ornamental strand further comprises at least one additional ornamental end member that at least one of the first and second end members~~ is a sphere with a picture on a flattened surface.

20. (currently amended) The device of claim 10, wherein ~~the ornamental strand further comprises at least one additional ornamental end member that at least one of the first and second end members~~ is used for a logo.

21. (currently amended) The device of claim 10, wherein ~~the ornamental strand further comprises at least one additional ornamental end member that at least one of the first and second end members~~ is used for advertising.

22. (original) The device of claim 1, wherein the ornamental strand and at least one end member is one molded piece.

23. (original) The device of claim 1, wherein the ornamental strand and at least one end member is releasably attached.

24-25. (Cancelled)